## In the Specification

Please amend page 8, beginning at line 10, of the Specification as follows:

bag dispenser 24 74 is provided on the opposite side of the recess. It is noted the bag dispenser may dispense bags from a roll as shown in Fig 4 or bags from a package as shown in Fig 6.

An alternative arrangement is shown in Figs 4-7. A dispensing panel or display front 62 which includes a lighted display panel 64 and a delivery section 64'. Delivery section includes a recessed opening 66 which carries a delivery chute 68 with a support tray 70 arranged about 2' beneath the <u>delivery</u> chute. Tray 70 is designed and located to receive and support an ice chest in position beneath <u>delivery</u> chute 58 68 and in position to be filled with ice.

Dispensing panel 62 is designed to be engaged with side wall 24 in position for chamber 76 to receive <u>dispenser</u> chute 58. Delivery chute 68 is designed to receive the delivery end of <u>dispenser</u> chute 68 58 as shown in Fig 5.

Actuator 72 is connected in any convenient manner with control panel 36 and operates to actuate ice dispenser 46 to deliver ice through <u>dispenser chute 58 to delivery</u> chute 68.

An actuator 72 which may include a money changer, a money receptacle or receptor for receiving coins or bills and an actuating mechanism or start button is provided for actuating ice dispenser 46 to deliver ice through dispenser chutes 58 and delivery chute 68 when proper monies have been deposited.

Dispensing panel or display front 62 along with delivery chute 58 68 are designed

to be disconnected from side wall 24 and secured with other enclosed housings containing ice making machines.